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RESPONSE AFTER ALLOWANCE EXPEDITED PROCEDURE EXAMINING GROUP 2681

> PATENT YR0-61

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: R. A. WIEDEMAN ET AL

Serial No.: 09/751,765

Filed: December 29, 2000

For: METHOD AND APPARATUS PROVIDING SUPPRESSION OF SYSTEM ACCESS BY USE

OF CONFIDENCE POLYGONS, VOLUMES

AND SURFACES IN A MOBILE SATELLITE SYSTEM:

Date: June 28, 2011

Group Art Unit: 2617

Examiner: Julio R. Perez

## AMENDMENT AFTER ALLOWANCE

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Please amend the above-identified patent application as follows.

device attached to the UT. By example, the UT may be forbidden or allowed to access the system or to make or receive a call, or some operational characteristic(s) of the UT may be specified, such as transmitter power, frequency, and the like. The end result is an ability to provide protection for a site, such as a radio astronomy site, from UT emissions.